L Number	Hits	Search Text	DB	Time stamp
1	4	(("5,883,504") or ("6,525517") or	USPAT;	2004/09/16 08:27
		("6531855") or ("20020057079")).PN.	US-PGPUB	
2	2	("5625279" "6204646").PN.	USPAT	2004/09/16 08:20
3	2	("4611154" "6188210").PN.	USPAT	2004/09/16 08:21
4	5	("4019096" "4891728" "4937697"	USPAT	2004/09/16 08:22
		"5214359" "5619127").PN.		2004/00/15 00 00
5	13	((("5,883,504") or ("6,525517") or ("6531855") or ("20020057079")).PN.) or	USPAT; US-PGPUB	2004/09/16 08:22
		("5625279" "6204646").PN.) or ("4611154"	US-PGPUB	
		"6188210").PN.) or (("4019096" "4891728"		
1		"4937697" "5214359" "5619127").PN.)		
6	1	(((("5,883,504") or ("6,525517") or	USPAT;	2004/09/16 08:42
		("6531855") or ("20020057079")).PN.) or	US-PGPUB	
		(("5625279" "6204646").PN.) or (("4611154"		
		"6188210").PN.) or (("4019096" "4891728"	,	
		"4937697" "5214359" "5619127").PN.))		
	5	and (step\$3 near3 increas\$3)	HODAM	2004/00/16 00 24
7	5	("4019096" "4891728" "4937697" "5214359" "5619127").PN.	USPAT	2004/09/16 08:24
8	1	1	USPAT;	2004/09/16 08:28
	_		US-PGPUB	
9	39052	voltage adj2 detect\$3	USPAT;	2004/09/16 08:30
			US-PGPUB	
10	6531	(voltage adj2 detect\$3) and (current near3	USPAT;	2004/09/16 08:43
		limit\$3)	US-PGPUB	
11	385	((voltage adj2 detect\$3) and (current near3	USPAT;	2004/09/16 08:31
12	295	limit\$3)) and (step\$3 near3 increas\$3)	US-PGPUB	2004/00/16 00 31
12	295	(((voltage adj2 detect\$3) and (current near3 limit\$3)) and (step\$3 near3 increas\$3)) and	USPAT; US-PGPUB	2004/09/16 08:31
		load	US-PGPUB	
13	230	((((voltage adj2 detect\$3) and (current	USPAT;	2004/09/16 08:32
		near3 limit\$3)) and (step\$3 near3	US-PGPUB	
İ		increas\$3)) and load) and resistor		
14	42	1	USPAT;	2004/09/16 08:32
		near3 limit\$3)) and (step\$3 near3	US-PGPUB	
		increas\$3)) and load) and resistor) and overshoot		
15	43	(((((voltage adj2 detect\$3) and (current	USPAT;	2004/09/16 09:02
13	13	near3 limit\$3)) and (step\$3 near3	US-PGPUB	2004/03/10 03:02
		increas\$3)) and load) and resistor) and		
		overshoot\$3		
16	0	(((((voltage adj2 detect\$3) and (current	USPAT;	2004/09/16 08:34
		near3 limit\$3)) and (step\$3 near3	US-PGPUB	
		increas\$3)) and load) and resistor) and		
1		overshoot) not ((((((voltage adj2 detect\$3) and (current near3 limit\$3)) and (step\$3		
1		near3 increas\$3)) and load) and resistor)	-	
		and overshoot\$3)		
17	187	(((((voltage adj2 detect\$3) and (current	USPAT;	2004/09/16 08:34
		near3 limit\$3)) and (step\$3 near3	US-PGPUB	
		increas\$3)) and load) and resistor) not		
		((((((voltage adj2 detect\$3) and (current		
		near3 limit\$3)) and (step\$3 near3 increas\$3)) and load) and resistor) and		
		overshoot\$3)		
18	13		USPAT	2004/09/16 08:37
		"3992658" "4016473" "4019111"		====, ==, ==, ==
		"4052656" "4146830" "4609861"		
		"4629965" "4740739" "4871959"		
1,0		"4952861").PN:		0004/00/55
19	72709	step\$3 near3 increas\$3	USPAT;	2004/09/16 08:42
20	875	(step\$3 near3 increas\$3) and (power adj	US-PGPUB USPAT;	2004/09/16 09:01
	0,5	supply.ab.)	US-PGPUB	2004/03/10 03:01
21	231	((step\$3 near3 increas\$3) and (power adj	USPAT;	2004/09/16 08:43
		supply.ab.)) and (current near3 limit\$3)	US-PGPUB	

225		USPAT;	2004/09/16 08:53
		US-PGPUB	
	increas\$3)) and load) and resistor) and		
	overshoot\$3)		
3	("4720668" "4841564" "5384518").PN.	USPAT	2004/09/16 08:47
6	("3778579" "3974357" "4267423"	USPAT	2004/09/16 08:50
	"4447713" "4695696" "4713516").PN.		
34666	power adj supply.ab.	USPAT;	2004/09/16 09:02
		US-PGPUB	
1583	(power adj supply.ab.) and (power adj	USPAT;	2004/09/16 09:02
	transistor)	US-PGPUB	
1135	((power adj supply.ab.) and (power adj	USPAT;	2004/09/16 09:02
		US-PGPUB	, ,
69	• •	USPAT:	2004/09/16 09:02
		1 '	
2			2004/09/16 09:05
	3 6 34666 1583	<pre>supply.ab.)) and (current near3 limit\$3)) not ((((((voltage adj2 detect\$3) and</pre>	supply.ab.)) and (current near3 limit\$3)) not ((((((voltage adj2 detect\$3) and (current near3 limit\$3)) and (step\$3 near3 increas\$3)) and load) and resistor) and overshoot\$3) "4720668" "4841564" "5384518").PN. USPAT ("3778579" "3974357" "4267423" USPAT "4447713" "4695696" "4713516").PN. power adj supply.ab. USPAT; US-PGPUB (power adj supply.ab.) and (power adj USPAT; transistor) ((power adj supply.ab.)) and (power adj USPAT; transistor)) and load (USPAT; US-PGPUB (((power adj supply.ab.)) and (power adj USPAT; transistor)) and load (power adj USPAT; transistor)) and load (power adj USPAT; transistor)) and load) and overshoot\$3